

Etching of Light Metals, by Otto Vogel, 66 pp.

GERMAN, pbk, Handbuch der Metallbeizerei, Verlag  
Chemie, Chap 11, 1951, pp 277-310.

SIA Tr 791/1955

Sci - Min/Met

50, 187

Jul 57

STAHL UND EISEN, vol 54, 1934.

Pickling Blisters on Zinc Sheet and on Steel Sheet.

Brutcher #901, \$1.95

A 12676

The Segregation behavior of dangerous oxides in  
Alloys of the Iron-Nickel-Sulphur  
System, by L. Vayal, R. Gorla and  
K. C. Rao, Arch Eisenh., Vol 32,  
Dec 1961, pp 373-382.  
BISI 4403

R. Vayal

SCI/SC44  
Oct 68

290,480

Practical Application of Air Ejectors, by R. Voss.  
GERMAN, per, Maschinenbautechnik, Vol V, 1950,  
pp 247-252.  
NAA TT F-9352

Sci-Engr  
Jun 65  
**U.S. GOVERNMENT ONLY**

282,592

Theoretical and Experimental Investigation on Air  
Injectors, by R. Vogel.  
GERMAN, per, Maschinenbautechnik, Vol V, No 12,  
1956, pp 619-637.  
\*NASA TT F-9353

Sci-Engr  
Jun 65  
U.S. GOVERNMENT ONLY

The Segregation Effect of Chromium in the Iron  
Nickel-Sulphur System, by R. Vogel

DESSAU, per, Archiv Eisenhuttenwesen, Vol XXXIII,  
Oct 1962, pp 723-727.

AISI 3223

Sci - M/M  
Aug 63

342,173

The Ternary System Iron-Phosphorus-Niobium, by  
R. Vogel, W. Bleichroth.

GERMAN, per, Archiv fuer Eisenhuttenwesen,  
Vol XXXIII, Mar 1962, pp 195-210.

RISI 2931

Sci - m/m

Jan 63

2/1, 248

list 159

The Basic Requirements For Continuous Dyeing With  
Each Group Of Dyes Separately, and With All Dyes,  
From the Chemical-Technological and Machine-Engineer-  
ing Viewpoints, With Consideration Of Recent Knowledge,  
by R. Vogel and H. Holter.

GERMAN, per, Melliand Textilberichte, Vol XXIX, No 11,  
1958, pp 1243-1246.

CSIRO Tr 4320

Oct. 62

Diamond as a New Grinding and Polishing  
Material, by R. Vogel, 5 pp.

GERMAN, year, Z. Metallkunde, Vol XLVII, No  
12, 1956, pp 775-777.

Assoc Tech Serv  
68J15G

Sci

71,684

Aug 58

Tungsten-Nickel Alloys, by R. Vogel, 8 pp.

GERMAN, per, Z fuer Anorg Allgem Chem, Vol CXVI,  
1921, pp 231-242.

SIA Tr 792/1955

Sci - Min/Met

50, 188

Jul 57

Filter Paper Tests to Determine  
Feronide Compounds, by K. Taufel,  
R. Vogel.

GERMAN, per, Fette und Seifen,  
Anstrichmittel, Vol LVII, No 6, 1955,  
pp 393-399.

CSIRO

Sci - Chem  
Jul 62

204, 951

VOGEL, R.

The Homologous Compounds of Lanthanum, Cerium, and  
Praseodymium with Other ~~Metal~~ Metals.  
Italy. Ric Sci, 21, Apr 1943, 147-155.

TPA3/TIB T 3740  
~~P 21500T~~  
~~xP27~~

Index Accts  
May 50

A 12, 678

VOGEL, R.

Stahl und Eisen, vol. 48, 2 tables, 1 figure,  
2800 words; 1928.

The Effect of Titanium on Ternary Fe-C-Ni Steels.

Brutcher Trans, Order No. 63, \$ 2.50.

A 12679

VOGEL, R.  
HOLOP, W.

Archiv Eisenhüttenwesen, vol. 11, 3<sup>rd</sup> figures, 3  
tables, 9400 words; 1937.

Constitution Diagram of Iron-Iron Sulphide-  
Manganese Sulphide-Manganese System.

Brutcher Trans, Order No. 459, \$9.40.

A-4215

1952 Separation pattern of dilute binary  
alloys of the iron-nickel-lead bar system,  
by R. L. Giel, R. Cormier,  
Trans., Inst. Min. Metall., Vol. 61,  
Dec. 1951, pp. 379-382.  
Walter 4402

R. Vogel

det/134  
08.05

VOGEL, R.  
REINBACH, R.

ARCHIV EISLHUTTENWESEN, vol 11, 1938

The Fe-CrS-FeS System.

Brutcher #607, \$3.60

A 9797

On Isolation of a Kallikrein-Like Substance  
From Extracts of Different Organs, by E. Werle,  
R. Vogel, 7 pp.

GERMAN: per, Arch Int Pharmacodyn, Vol CXXXI,  
No 3/4, 1961, pp 257-261.

NIH 3-36-62

199, 731

Sci - Med

Jun 62

VOGEL, R.

Zeitschrift Metallkunde, vol. 26, 5 figures, 2400  
words; 1934

Sulphur-Manganese Steels.

Brutcher Trans, Order No. 902, \$2.40

A 12680

Critical and Supplementary Reports on the Anatomy of  
the Piercing Apparatus of the Culicidae and Tabanidae,  
by Dr. R. Vogel, 33 pp.

GERMAN, per, Zoologische Jahrbücher Abteilung für Anat,  
Vol XLII, No 2, 1921, pp 259-282a.

Sci - Biology  
Dec 57

NRH/TR 11-15

55, 772

57 - 3416

The Formation of Curling Karmeite, by  
R. Vogel.  
GERMANY, per, Kornatsh Neues Jahrb Mineralog., N  
No 2, 1964, pp 57-63.  
NASA TT F-9243

Sci-M/H  
Apr 65  
U.S. GOVERNMENT ONLY

278,131

VONEL, R.  
HILLEL, F.

Archiv Eisenhüttenwesen, vol. 15, No. 12, 3 figures,  
1250-word abstract; 1942.

The Constitution Diagram Iron-Iron Sulphide-  
Aluminium Sulphide-Aluminium.

Prutcher Trans, Order No. 1677, Pl. 70.

J. 403

VOGEL, R.  
LÖNBERG, K.

Archiv Eisenhüttenwesen, vol. 7, 1934, pp. 473-478;  
17 figures, 2 tables, 3400 words.

The iron-zirconium-carbon system.

Brutcher, Trans. Order No. 1664, \$5.10

A-7179

WEGEL, R.  
HEUKANN, TH.  
Archiv Eisenhuttenwesen, vcl. 17, Nos. 11-12,  
7 figures, 2750 words; 1944.

The Iron-Iron-Sulphide-Iron Boride System.

Brutcher, Trans. Order No. 1718, \$2.75

A-4097

VOCHEL, R.  
ERGANG, R.

Archiv Eisenhuttenwesen, vol. 12, No. 3, 3 figures,  
1400 words; 1938.

The Iron-Columbium System.

Brutcher Trans, Order No. 1787, \$2.10.

A-33-30

The Cu-O<sub>2</sub> System, by R. Vogel, W. Pocher, 18 p.

GERMAN, per, Zeit fur Metallkunde, 1929, Vol XXI,  
No 10, pp 333-337, and No 11, pp 368-371.

ELA 59-20352

Sci  
Feb 60  
Vol 2, No 12

108256

VOCHL, R.  
KASTNER, G.-W.

Archiv Fur Das Eisenhuttenwesen, vol. 19, 1948, pp.  
65-71; 12 figures, 3700 words.

The Iron-Sulphur-Titanium Phase Diagram.

Brutcher Trans, Order No. 2176, \$6.45.

A-4943

Handbook of Metal Physics. Volume II. The  
Heterogeneous Equilibrium, by Rudolf Vogel, 33 pp.

GERMAN, bk, Handbuch der Metallphysik. Volume II.  
Die Heterogenen Gleichgewichte, Chapter 4, Pt 1,  
pp 314-337.

AEC tr-5248

Sci - Phys

Jan 63

218,834

list 74

Reinvestigation of the Systems Cerium-Magnesium  
and Lanthanum-Magnesium, by Rudolf Vogel, Theo.  
Heumann, 29 pp.

GERMAN, per, Metallforschung, Vol II, 1947,  
pp 1-8.

SIA Tr 793/1955

Sci - Min/Met

50,181

Jul 57

Tin-Bismuth-Antimony System. Thermal and Microscopic Investigation of the Ternary Systems, by Rudolph Vogel, 4 pp.

Full translation.

Vol

GERMAN, per, Z. Metallkunde/XLIV, 1953, pp 323-324.

AEC-Tr-1735

1735-8480

Scientific - Min/Met

CTS/DEX

VOGEL V R

GE

DISSERTATION ON CERIUM-IRON COMPOSITIONS

GOETTINGEN INSTITUT FUER PHYSIKALISCHE CHEMIE  
7 JAN 1917 PP 25-49

FSTC-HT-23-1246-73

A Non-Electrical Method for Locating Faults in  
the Lead Sheath of Telephone Cables, by K. Buss,  
W. Vogel, 11 pp.

GERMAN, per, Europ Fernsprechdiensl, Vol XLI,  
5 Nov 1935, pp 235-239.

SLA Tr 2169

52, 831

Sci - Electronics  
Sep 57

Pressure Chamber Tests in the Navy, by W. Vogelz.  
5 pp.

GERMAN, per, Wehrmedizinische Mitteilungen, No 10,  
1961, pp 152-154. 9093883

ACSIIL Tr 1501

Sci - Med

Oct 62

212,289

215,2768

Mod.

Crystallization Phenomena in Phosphate Glasses; a Contribution to Knowledge of the Structure of Phosphate Glasses, by W. Vogel.

GERMAN, per, Silikat Technik, Vol VI, 1955, pp 510-517.

ASLIB-GB105

Sci

95, 375

Aug 59

Interference with Carrier Frequency Telecommunications  
Systems by High Frequency Sources, by E. Schatz,  
W. Vogel.

GERMANY, per Elektro-technik, Vol. 85, No. 20, 1964,  
pp 658-666  
DB 54/2226

*W. Vogel*

Sci -  
Aug 67

359-540

An Accurate and Rapid Method for the Determination of Fluorine in Glasses and Raw Materials Containing Fluorine, by Werner Vogel, 11 pp.

GERMAN, per, Silikattech, Vol 4, 1953, 483-485.

S.L.A. Tr 1419/1956

Sci-Physics  
Feb 57 CRS/dex

43,575

Methed for the Manufacture of  $\alpha$ -heptachlorocyclohexane from Benzol, by Georg Scheuing, Bruno Walach, Curt Vogelback, 4 pp.

Full translation.

GERMAN, pam, German patent no. 864,865, Dec 25, 1949,

S.L.A.

Scientific - Chemistry

27,278

Aug 55

Process and Apparatus for Recuperation of  
Volatile Materials From Solutions intended  
To Be Evaporated, by Wilhelm Vogelbusch, 12 pp.

FRENCH, patent No 709,044.

~~RECORDED IN THE PATENT OFFICE~~  
Patent Office

Engr

Nov 63

242,415

The Natural Abundance of  $^{13}\text{C}$  and  $^{18}\text{O}$ , and the  
Alteration of Isotopic Abundances in the Equilibrium  
Between Hydrocyanic and Acetic Acids in Solution,  
by Erwin Willy Becker, W. Vogeli.

GERMAN, per, Zeitschrift fur Naturforschung, Vol. Va,  
1950.

AEC Tr 345

Scientific - Chemistry Jan CTS

18,720

Integrating the Reynolds Equation for Spindle  
Bearing of Finite Width, by G. Vogelpehl.

GERMAN, per, Ingen Archiv, Vol XIV, 1943, pp  
192-212.

T.I.L. T. 4578.

Sci - Engineering, Mathematics  
Jun 1956 35,732

S.C.A. 70 806/56

Spare Parts, by F. A. L. Vogelpoel, 14 pp.

DUTCH, per, de Militaire Spectator, No 1, 1959,  
pp 20-26. ID 2113139

ACSI, H-3621

WEUR - The Netherlands

Mil

May 59

87,805

Flame-Sprayed Light Metal Bearings, by G. Vogelpohl,  
et al.

GERMAN, sper, Aluminium, Vol XXXI, No 11, 1955,  
pp 544-553.

ATS 614-GJ

Sci - Engr

Sep 60

126,562

The Stribeck Curve as a Characteristic of the  
General Frictional Behavior of Lubricated  
Friction Surfaces, by G. Vogelpohl.

GERMAN, per, Zeit des Vereines Deutscher Ingenieure,  
Vol XCVI, No 9, 21 Mar 1954, pp 261-268.

NAVY Tr 1323/BuShips Tr 605

Sci - Engineering

34, 9/2

May 1956

SLA 57-1154

The Friction and Load-Carrying Capacity of a  
Sliding Shoe of Finite Width, by S. G. Vogel, et al.

REF ID: A6520  
CERN, INC., Z. Ver. & Tech. Phys., Vol. XXVII,  
No. 22/23, 25 Jun 1970, pp 370-379.

BRIG/ATB 4.2303

RECORDED - ORIGINAL  
CERN/ATB

5777

The Transfer of Frictional Heat of Bearings From  
the Lubricating Film into the Frictional Surfaces,  
by G. Vogelpohl, 79 pp. UNCLASSIFIED

GERMAN, per, VDI Forschungsheft 424, supplement to  
Forschung auf dem Gebiete des Ingenieurwesens,  
Issue B, Vol XVI, Jul - Aug 1949.

Navy Tr 757/BuShips 515

Scientific -  
CTS/DEX

7324

S. A. 58-1119

Temperature Distribution in Lubrication Films Between Parallel Heat-Conducting Walls, by G. Vogelpohl,  
8 pp. UNCLASSIFIED

Full translation.

GERMAN, no per, Zeitschrift fuer Angewandte Mathematik und Mechanik, Vol XXXI, No 11/12, pp 349-356.

Navy Tr 378/BuShips 492

Scientific - Engineering, Heat-conducting walls

Nov 52 CTS/DEK

SLA 58-1083 A 12682

The Friction of Sufficiently Lubricated Machine Parts  
From the View Point of Rational, Economical Operation,  
by George Vogelpohl, Gottingen. UNCLASSIFIED

GERMAN, per, Stahl und Eisen, Vol LXX, No 21, 12 Oct 1950

Scientific - Engineering

A 10 613

\*Navy Tr 467/BuShips 4/13

Sept  
Apr 1951 CTS

Vogelpohl, G. VISCOSEITY OF LUBRICANTS AND ITS BEARING ON DESIGN AND OPERATION OF MACHINES. [1962] 11p. (figs. formulae tables [refs.] omitted). Order from SLA \$1.60	63-10013 I. Vogelpohl, G.  63-10013  Office of Technical Services
--	--

The Effect of the Shape of Non-Metallic Inclusions on the  
Mechanical Properties of Steel Plates, by H. A. Vogels,  
F. Braeuning.  
GERMAN, per, Archiv fuer Eisenhuettenkunde,  
Vol XXXV, No 2, 1964, pp 115-127.  
BISI 3746

Sci - M/M  
Sep 64

247,010

Effect of the Combinations of Nitrogen With Aluminum  
and Vanadium on the Mechanical Properties of High  
Strength Constructional Steels, by H. A. Vossle.  
P. Konig, et al.

GERMAN, per. Archiv fuer das Eisenhuettenwesen,  
Vol XXIV, Apr 1964, pp 339-351.  
BISI 3665

P 89

Sci-Bagr  
Feb 65

274,532

Nitrogen as an Alloying Element in Manganese  
Containing Structural Steels from the Open-hearth  
Furnace,' by H. J. Wiester, H. A. Vogel,  
H. Ulmer. UHCL.

GERMAN, per, Stahl u Eisen, 6 Aug 1959,  
pp 1120-1129.

DIRI 1431

(L5.5.0)

Sci - Met/Met

Oct 59

97 P31

The Combined Action of Deformation Conditions,  
Segregations and Inclusions in their Effect on  
the Properties of Coarse Plates Ascertained by  
Longitudinal and Transverse Tests, by H. A. Vogels,  
W. Dahl.

GERMAN, per, Archiv fuer Eisenhuttenwesen, Vol. XXXIII,  
Oct 1962, pp 649-~~56~~ 659.

BIBI 3102

Sci - M/M  
Apr 63

229477

Development of Electrodes for Welding of Austenitic Steels for High Pressure Vessels, by E. Kauhausen and H. A. Vogels.

GERMAN, translated from Schweissen und Schneiden, Vol IV,  
No 2, 35-40 (Feb 1952), 16 p.

AEC Tr-1413

MEur - Germany

Scientific - Electricity Minerals/Metals,  
Austenite  
Nov 52 CTS/DEX

A-4977

Effect of Columbium and Nitrogen with Aluminium and  
Vanadium on the Mechanical Properties of High Strength  
Constructional Steels, by H. A. Vogels.  
GERMAN, per, Arch Eisenhütte W. Vol 35, No 5, 1965,  
pp 50-539  
CRL/T. 1769

H. A. Vogels

Sci -  
Sep 67

340,237

Influence of Various Alloying Elements on the  
Properties of Heat-Resisting Austenitic  
Chromium-Nickel Steels Between 600° and 700°C,  
by Hanns Arnt Vogels, 20 pp.

GERMAN, per, Stahl und Eisen, Vol LXXV, No 9,  
1955, pp 559-570.

SLA 60-18259

Sci

Apr 61

146,162

The Electrical Engineering Industry, by Wolfgang Schilling, Schmidt. (Wk Econ Rpt on FRG, 1954).

GERMAN, per, Nachrichtentechnik, Vol IX, No 1, Jan 1959, pp 1-3.

CIA/PWD Sum 2151

FRG - Germany  
Econ  
Apr 59

84,533

A New Type of the Genus Tetrameres, by L.  
Travassos and E. Voglsang.

PORTUGUESE, per, Tetrameres Hagenbecki n sp  
Sciencia Med Rio de Janeiro, Vol VII, 1929,  
pp 371, 372.

ISMDOC-T1910

Sci

Aug 58

72,103

New Contribution to the Study of the  
Ixodological Fauna of Venezuela, by  
E. G. Vogelsang, J. A. Travassos Dias, 30 pp.

SPANISH, por, Revista de Med Vet y Paras, Caracas,  
Vol XII, No 1/4, 1953, pp 63-89. CIA 9013446

NIH

Scientific - Biology  
CTS 70/Jul 55

25,545

Contribution to the Study of the  
Ixodological Fauna of Venezuela, by  
E. G. Vogelsang, J. A. Travassos Santos Dias,  
75 pp.

SPANISH, per, Rev de Med Vet y Paras.,  
Caracas, Vol XII, No 1/4, 1953, pp 3-62.  
CIA 9012443

NIH

Scientific - Biology  
CTS 70/Jul 55

25-574

Control of Cooling Beds and Cooling-Bed Shears.  
by H. G. Vogelsang.

GERMAN, per, Stahl und Eisen, 4 Aug 1960,  
pp 1067-1072.

BISI 1885

Sci - Engr

136,080

Jan 61

Call Charge Indication on the Subscribers  
Circuit, by E. Vogelsanger.  
GERMAN, per Tech. Mitt. PTT, Vol. 3, 1964,  
pp 125-135  
PMG/ERG

E. VOGELSANGER

Sci -  
Aug 67

337-642

Chief's Telephone Installation With Special  
Features, by Erich Vogelsanger, 6 pp.

GERMAN, per, Albiswerk-Berichte, No 2, 1958,  
pp 68-70.

USASIA H-6754-B

Sci - Electronic

Oct 60

128,783

Vogelsberg, D.  
TRANSISTORIZED PHASE SENSITIVE RECTIFIERS  
(Transistoren als Phasenselective Gleichrichter)  
R. Long, tr. 15 Dec 63 [22p] 7refs  
Order from OTS, SLA, or ETC \$2.60 TT-64-13747

Trans., of Frequenz (West Germany) 1963, v. 17, no. 4,  
p. 133-139. (Abstract available)

DESCRIPTORS: \*Rectifiers, Transistors, Circuits,  
Design.

This paper describes transistor arrangements whose  
considerably lower interfering voltages allow a linear  
amplitude range that is at least two orders of magnitude  
wider than with conventional diode arrangements. Such  
circuits have increasing importance for measuring  
methods with analog indication, as used in automatically  
operating process control facilities. (Author)

TT-64-13747

I. Vogelsberg, D.  
II. National Bureau of  
Standards, Boulder,  
Colo.

(Engineering--Electronic,  
TT, v. 11, no. 9)

Office of Technical Services

Oxido-Reduction of Tissues of the Normal Guinea  
Pig and Those Suffering from Scurvy Action of  
Ascorbic Acid, By A. Minilla, M. Amorin, F. Voga  
Vogelsinger, 10 pp.

ITALIAN  
version, per, Archivos de la Sociedad de Biología  
de Montevideo, Vol I, 27 July 1937, pp 1-7.

S.L.A. Tr 120/1956

Scientific - Biology, Medicine 33, 727

About the Electrolytic Production of Dichloroethylene,  
by P. Askenasy, G. Vogelsohn.

GERMAN, per, Zeitschrift fuer Elektrochemie und Angewandte  
Physikalische Chemie, Vol XV, 1909, pp 773-779.

AEC Tr 403

Scientific - Chemistry

May 1951 CTS

13 403

Rotary Furnace for Smelting Light-Metal Scrap, by  
Theodor Vogenbeck, 5 pp.

GERMAN, Patent No 892,382, 8 Oct 1953.

SLA Tr 797/1955

Sci - Engr

5-0,182

Jul 57

About the Electrolytic Production of Dichloro-  
ethylene, by P. Askenasy, C. Vogelsohn.

GERMAN, per, Zeitschrift fuer Elektrochemie und  
Angewandte Physikalische Chemie, Vol XV, 1909,  
pp 773-779.

AEC Tr 403

May 1951 CTS

Scientific - Chemistry

13,002

~~CONFIDENTIAL~~

Elbsandstein Mountains (Elbe Sandstone) (Germany), by  
G. Engelmann, R. Vogel, A. Fiedler, H. Lemme, 26 pp.  
UNCLASSIFIED

GERMAN, monograph, Elbsandsteingebirge, No 4, Leipzig,  
1953, pp 4-32.

US JPRS/MY-I-129

EE - Germany  
Geog  
Apr 58

61,894

Attachment (on a pursuit plane) to Help Direct  
a Collision Course, by Karl Vogg, 15 pp.

GERMAN, rpt, Untersuchung über eine Einrichtung  
zur Erfüllung des Kurses, Mar 1947.

SLA Tr 798/1955

Sci - Aero

50,183

Jul 57

Trends in the Development of Automation,  
by R. Vogl. UNCL

H.

GERMANY, per, Stahl u Eisen, 24 Jul 1958,  
pp 1033-1038. 9079419

BIBI 1359  
(L4.10.0)

Sci - Engr  
Oct 59

78 625

M. Vogl

Physiological and biochemical contributions  
to smoke damage research. Report no. 4  
on the question of physiologically and  
physically conditioned SO<sub>2</sub> resistance of  
conifers.

FLORA. ODER ALLGEMEINE BOTANISCHE ZEITUNG,  
Vol 155, pp 347-352, 1964  
NTC 72-15114-02F

mar 73

Vogl, W. and Ziegler, A.  
CROSS TALK IN SHIELDED OFFICE LINES. [1961]  
14p. 9 refs.  
Order from SLA \$1.60

62-10220

Trans. of NTZ [Nachrichtentechnische Zeitschrift]  
(West Germany) 1959, v. 12, no. 11, p. 561-565.

DESCRIPTORS: \*Communication systems, \*Transmission lines, Coaxial cables, \*Shielding, Electromagnetic shielding, Attenuation, Radio interference, Interference.

62-10220

I. Title: Crosstalk  
I. Vogl, W.  
II. Ziegler, A.

197290

(Research Methods--Communication Theory, TT, v. 7,  
no. 7)

Office of Technical Services

Investigations On the Internal Demagnetization  
Factor by G. Vogler.

GERMAN, per, Annalen Der Physik Ser. 6, Vol XIX, 1956,  
pp 229-232.

CSIRO

Oct. 62

APPROVED FOR RELEASE: Thursday, May 16, 2002

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Sci - Phys  
Dec 66

269,742

APPROVED FOR RELEASE: Thursday, May 16, 2002

CIA-RDP84-00581R000200570023-9

Molecular-Weight Distribution of Polyvinylpyrrolidone, by K. Dialer, K. Vogler, 6 pp.

GERMAN, per, Makromolekulare Chem, Vol VI, 1951,  
pp 191-196.

NIH 6-15

Sci - Chem

49,433

Jul 57

Molecular Weight Distribution of Polyvinylpyrrolidone.  
(Molekulargewichtsverteilung von Polyvinylpyrrolidon)  
by K. Mäler, K. Vogler, 6 pp.

GERMAN, per, Makromol. Chem., Vol V-VII, 1950-1952,  
pp 191-196.

SLA Tr 57-1890

Sci

Jun 58

65,899

Instances of Defects in the Synthetic Fiber Field,  
by K. Vogler, J. & Weibel, 5 pp.

GERMAN, per, Textil-Rundschau, Vol XIII, No 3, 1958,  
pp 163-166.

Asso Tech Serv  
36129G

ATS - 175-GJ

Sci - Engr  
OTS I, 9  
Jun 59

89,546

Spontaneous Resolution of 2,4-Dioxo-3, 3-diethyl-5-methylpiperidine into Enanti Optical Antipodes, by K. Vogler  
M. Kofler, 8 pp.

GERMAN, per, Helv Chim Acta, Vol 39, XXXIX, 1956,  
pp 1387-1394.

CIA/FID XX-247  
NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Chemistry  
Feb 1957 CIS/dex  
IAC INTERNAL USE ONLY

44, 190

Introduction and Guide to the Quantitative  
Analysis of Fibers With Consideration of the  
New Completely Synthetic Artificial Fibers,  
by K. Vogler, UNCLASSIFIED

GERMAN, no per, Schweizer Archiv fuer Angewandte  
Wissen-Schaft und Technik, Vol XXI, No 7, Jul  
1955, pp 209-222.

Navy Tr 1404/BuShips 624

43,137

Sci - Chemistry  
Jan 57 CTS

SLA 58-1147

<p>Vögler, W. THE PHYSICAL AND CHEMICAL PROPERTIES OF THIOLYCOLIC ACID WITH CONSIDERATION OF ITS USE IN HAIR COSMETICS. [1963] 10p 12refs Order from SLA \$1.10 TT-63-20643</p> <p>Trans. of Seifen-Ole-Fette-Wachse (West Germany) 1951, v. 77, p. 203-206.</p> <p>DESCRIPTORS: *Hair, *Toilet articles, Chemical indicators, *Glycolic acids, Thioradicals.</p> <p>(Personnel Supplies and Personal Equipment, TT, v. 11, no. 2)</p>	<p>TT-63-20643</p> <p>1. Title: Thioglycolic acid 1. Vögler, W.</p> <p>Office of Technical Services</p>
--	---

Vogralik, M. V.

THE DOUBLE STIMULATION METHOD IN ELECTRO-  
ENCEPHALOGRAPHY AS A MEANS OF ASSESSING  
CENTRAL NERVOUS SYSTEM REACTIVITY IN MAN.  
[1963] [16p] 7refs FASEB Manuscript no.:S 237-3.  
Order from OTS, SLA, or ETC \$1.60 TT-63-24491

Trans. of Terapevticheskii Arkhiv (USSR) 1963, v. 35,  
no. 1, p. 78-83.

DESCRIPTORS: Stimulation, Reaction (Psychology),  
\*Electroencephalography, Nervous system, \*Stress  
(Physiology), \*Tolerances (Physiology).

(Biological Sciences--Physiology, TT, v. 11, no. 4)

TT-63-24491

- I. Vogralik, M. V.
- II. FASEB-S-237-3
- III. Federation of American  
Societies for Experi-  
mental Biology,  
Washington, D. C.
- IV. Scripta Technica, Inc.,  
Washington, D. C.

Office of Technical Services

Hypersynapse as a New Link in the Pathogenesis of diffuse  
Toxic Cataract, by M. V. Vojralsk, G. V. Mirzoyan, 12 pp.  
RUSSIAN, per, Parabolny Entretexnologii i Gerontoterapii,  
Vol X, No 1, Jan-Feb 1962, pp 32-37.

JPRS 22603

Sci - Biol & Med  
Mar 64

231, 712

*Эксперименты с новыми формами  
антигемоглобином и диффузной токсичностью газов*,  
M. V. Vogralk, G. V. Mirozova.  
ПИУРИАМ, пер., Библиотека инженерной  
литературы,  
Горношахтное производство,  
Vol 8, No 1, 1974,  
LNU 32-37.  
GT : TT-64-19727

*M. V. Vogralk*

JAN 67

317,534

Dialekticheskiy Materializm v Meditsine/Dialectical  
Materialism in Medicine, by V.G. Vogralik and  
A.M. Izutkin, 5 pp.

RUSSIAN, per, Vest Medik Ak Nauk  
SSSR, Vol XIX, No 1, 1964.

JPRS 24, 638

Sci

May 64

259, 685

Process of Producing Surface Layers of High Electrical Conductivity and Great Mechanical Adhesive Power, and Surface Layer Produced Thereby, by Alois Vogt,  
4 pp.

GERMAN, Swiss Patent No 299,720 (in German).

Dept of Commerce  
Patent Office  
Sci Lib (gift)

Sci - Engineering  
Jun 59

89,357

Norwegian Defense Policy, by Benjamin Vogt, 8 pp.  
UNCLASSIFIED

Full translation.

NORWEGIAN, per, Var Haer, No 10, 15 Oct 1952,  
pp 166-169.

ID GSUSA F-9730

NoE - Norway  
Military - defense, policy

A 10685  
Nov 52 CTS/DEX

Magnetic Investigations of Gold-Based Solid  
Solutions With Titanium and Vanadium, by E.  
Vogt, D. Gerstenberg, 21 pp.

GERMAN, per, Annalen der Physik, Vol 185, IV,  
No 7, 1959, pp 145-153.

AEC NP-Tr-471

Sci - Phys  
25 Oct 60

130,867

Investigation of Iron Amalgams, with Respect to  
the Grain Size and Ferromagnetism, by A. Mayer  
and E. Vogt, 4 pp.

GERMAN, per, Kolloid Z., Vol CXXV, No 3, Mar 1952,  
p 174.

SLA Tr 57-2228

Sci

Jul 58

68,036

Experiments on the Transmission of Burn Venom, by  
Edward Vogt, 54 pp. UNCLASSIFIED

GERMAN, per, Zeitschr fuer Exp Path u Ther, Vol XI,  
No 1, 1912, pp 191-222.

Navy 2649/M433 488

Sci - Medicine  
Nov 60

133,789

Energy Consumption in Norway, by F. Vogt.

NORWEGIAN, paper P/877, Proceedings of International Conference on Peaceful Uses of Atomic Energy Held at Geneva 8-20 Aug 1955, Vol I.

Internatl Conf -- UN

Sci - Nuclear Physics  
Apr 57

47,736

Resorcin, by A. Oppenheim, G. Vogt, 4 pp.

GERMAN, per, Annalen der Chemie-Supplement,  
Vol VI, 1868, pp 376-380.

SLA Tr 1660

Sci - Chem  
Apr 1957

Jan 1957  
46,207

Transocean Radio Traffic, by P. Kotowski,  
J. Sobotra, G. Vogt; High Power Transmitters,  
by F. Gutzmann, H. M. Wundt, E. Schultze-Harringen,  
F. Misere.

GERMAN, bk, Progress in High Frequency Engineering,  
Akademische Verlagsgesellschaft Becker & Erler  
Kom.-Ges., Vol II, 1943, pp 143-182; 613-684.  
Encl to F2 4366-56.

Navy Tr

Sci - Electronics  
March 57 CIS/dex

44, 470

Electronic Measuring and Automatic Classification  
of Thickened Portions of Yarns, by H. Vogt.

GERMAN, per, Hellas Textilberichte,  
Vol XL, No 9, 1959, pp 971-975.

CSIRO 4774

Sci - Electron  
Jul 62

204, 937

Contribution to Calculation and Construction of  
Prestressed Slabs, by H. Vogt, 7 pp.

GERMAN, per, Beton- u Stahlbetonbau, Vol XLVIII, No  
7, 1953, pp 162-1624.

b  
Assoc Tech Serv  
15J17G

Sci

71, 321

Aug 58

Elevator Belt Strectcher and Belt Lock, by Hans Vogt,  
4 pp.

GERMAN, German Patent No 847,840.

US Dept of Commerce  
Patent Office  
Sci Lib (gift)

Sci - Engineering

46,669

Apr 57 CTS

Effect of the Weight on the Performance of an  
Aircraft, by H. Vogt, 5 pp.

No journal cited.

SLA Tr 2091

Sci - Aeronautics

53,112

Sep 57